
Gary C. Wang



Corporate Operations Director / Chief Information Officer Space and Naval Warfare Systems Command

Mr. Gary Wang became Space and Naval Warfare Systems Command (SPAWAR) Corporate Operations Director and Chief Information Officer in January 2010. He was previously Director of the Science, Technology and Engineering Department at the Space and Naval Warfare Systems Center, Pacific and also served as Chief Technology Officer for the Space and Naval Warfare Systems Command. Mr. Wang is currently responsible for implementing and monitoring the Clinger-Cohn Act, exercising technical authority for SPAWAR and associated Program Executive Offices, as well as the senior functional authority for the commands information technology and information infrastructure. He is responsible for all matters involving civilian, military (active and reserve component) and provides oversight and monitoring for all Contractor Support Service personnel. Mr. Wang entered the Senior Executive Service in 2005.

From 1988 to 2004, he served SPAWAR in several managerial positions. He was Program Manager for Intelligence Surveillance Reconnaissance and Information Operations (2004-2005) and was responsible for development and acquisition of Navy crypto logic, meteorological (METOC), operational effects, and intelligence software programs; As Chief Information Office program manager (1998-2001) he was responsible for Information Technology (IT) infrastructure, policy and information assurance; he was Program Manager for Naval Electronic Combat Surveillance Systems (NECSS) (2001 to 2004); Assistant Program Manager for Combat Direction Finding; Division Director for Technology Transition(1990-1998) and Test, Evaluation and Software Manager for SIGINT programs (1988-1990). Mr. Wang began his federal career in 1983 at Naval Underwater Systems Center as a project engineer on the MK-48 Advanced Capability (ADCAP) torpedo program.

Mr. Wang received his bachelor's of science degree in electrical engineering from the University of Texas at Austin in 1983. Mr. Wang has also received two Special Act Awards, and two Navy Superior Civilian Service Awards.